think what would suit your country up here would not suit ours at all down in the St. Lawrence Valley. Perhaps one reason is we have a greater rainfall down there; we are not subject to such great drouths as you have here. I believe in manure, and if we cannot get manure, we get wood ashes or fertilizer. I am fortunate in being able to get manure hauled on my place for ten cents a load. I can put a whole cartload on each tree, and in that way am able to grow fairly good apples. The secret of all is to spray the trees. I was surprised at the Ottawa Exhibition to see so many apples from the Ontario districts spotted and stung with colling moth. Had it been in the Province of Quebec, where we are not kings in horticulture like you are up here, I would not have been so surprised, but I found out from those exhibitors there they did not believe in spraying. Well, if they had only been at my orchard this year I think they would have gone home convinced, for my neighbor's trees had hardly a decent apple on, and they shook off the few they had, while I had 1500 barrels out of my orchard. I hope those who come to Montreal will not be disappointed, because we cannot get a gathering like you have here of representative horticulturists, but we will do the best we can to make it pleasant for you. (Applause.)

Mr. Carpenter: As a Horticultural Society we are progressing rapidly. Two years ago we started with seventeen members, and now we have seventy four. We have been spraying more extensively in our section this year, and somehow we don't seem to see much difference between those that are sprayed and those that are not sprayed. My own crop would be about half culls. Others show very good results from spraying.

C. W. Bunting being called on said: I am one of the officers of the Niagara Fruit Growers' Association. Our President and Secretary are unavoidably absent to-day, but on behalf of that Association I have great pleasure in welcoming to this peninsula the Ontario Fruit Growers' Association, and I trust your visit in this place will be productive of pleasant and profitable results to all the members who have made it convenient to attend; and I am sure I but echo the sentiments of the Fruit Growers of this section in welcoming you here.

Mr. Morden: We have in Niagara Falls a system of spraying on a gigantic scale nowhere else seen on the face of the earth—we have the Falls of Niagara. The fruit growers emulate that system in spraying, but I cannot report very much in that direction, though I am satisfied that the future fruit grower will do more spraying. We are getting on fairly successful. We have had a good membership and no doubt some good has come from our Society there. When you go to the Falls in the summer I hope you will come out and see us, and we will take you all through our fruit plantations, and let you look at this beautiful fruit. (Pointing to the display of fruit on the table, amid applause.)

The President read a letter from Mr. Walter Ross directed to Mr. Boulter, our Director in Prince Edward County, from one of our valued societies, in which he speaks most highly of the satisfaction given by the Canadian Horticulturist, and the good success of their work at Picton.

EXPORT OF FRUIT PULP.

Mr. C. C. James, Deputy Minister of Agriculture for Ontario, then read to the meeting a series of letters on the export of fruit pulp, from Mr. Harrison Watson, Curator of the Canadian Section of the Imperial Institute. These letters have already been published and distributed and need not be reprinted here. Copies may be had by applying to the Department at Toronto. A lengthy discussion took place of which the following may be given here:

Prof. Robertson: I had the pleasure last summer of seeing Mr. Harrison Watson and several large importers of fruit pulp in Britain. I found there is a demand usually for raspberry pulp and apricot pulp only. The others are a very small trade and an

uncertain £18 to £2 for the ray a ton; so would not fruit that a fair quar more than age, the co ation of t the cost of a cipher fo not a cen existed the apricots. the pulp, they are p the trial is Canada, si wanted in

MR .I Robertson to ship pul that are an this a thore least four great deal always fail skilled in p tation came have not be variety of r bearer, muc do for our l pulp. Cut they could might be m as the Outh ton, not 20 receive. M except for This pulp is crops are g

W. J. Andr make arran

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Prof. Gentlemen: I would like